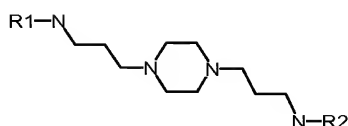


LISTING OF CLAIMS READABLE ON ELECTED SPECIES

1. (previously presented) A composition for transfecting an siRNA into a cell in vitro comprising: an amphipathic compound, a polyvinylamine, and said siRNA.
2. (previously presented) The composition of claim 1 wherein the amphipathic compound has the structure comprising:



wherein R1 and R2 consist of C6-C24 alkenes.

3. (original) The composition of claim 2 wherein R1 and R2 of the amphipathic compound are the same.
5. (currently amended) A process for transfecting an animal cell in vitro with a siRNA comprising: adding to the cell in a solution a composition comprising an amphipathic compound, an effective amount of a polyvinylamine, and a siRNA, wherein the composition facilitates entry of the siRNA into the cell.
9. (previously presented) The process of claim 5 wherein the animal cell is a mammalian cell.

If there are any questions of concerns, please contact the undersigned.

Respectfully submitted,

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I hereby certify that this correspondence is being transmitted to the USPTO on this date: 09/02/2008.

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